



# Heat and Pressure

Chorus

Igneous, Metamorphic, Sedimentary (x3)  
How did they come to be?

Heat and pressure in the earth deep down below  
Liquid magma becomes a lava flow  
On the surface under ground it cools at different rates  
Igneous rock is what volcanoes create  
Made of fire.....Igneous (x2)

Chorus

The rock cycle goes on a million year course  
Every rock gets touched by geologic force  
Add more heat and pressure and when it's all through  
Metamorphic rock is what rock changes into  
Now it changed.....Metamorphic (x2)

Chorus

The river's load of silt and sand  
Layers it down upon the land  
Pressure and time is what it takes  
Sedimentary rock is what it makes  
Layered down.....Sedimentary (x2)

Chorus

Wherever you go there are rocks to see  
Igneous, metamorphic, sedimentary  
Pick up a rock; hear what it has to say  
It'll tell you its story how it came to be that way

Tag:

Made of fire.....Igneous  
Now it changed.....Metamorphic  
Layered down.....Sedimentary  
Now you've found.....you can name all three

Chorus II:

Igneous, metamorphic, sedimentary (x3)  
That's how they came to be.

Intrusive rocks pushed up from underground  
Erosion and weathering break them back down  
Layers of sediment deposit rain and wind  
Melt and change the rock cycle starts again

Tag, Chorus II (x2)



BANANA SLUG  
STRING BAND

by S. Van Zandt

